

WEST Search History for Application 10578552

Creation Date: 2009070300:17

Query	DB	Op.	Plur.	Thes.	Date
in vitro transcription\$ amplification	PGPB, USPT, USOC, EPAB, DWPI	ADJ	YES		06-29-2009
transcription\$ amplification	PGPB, USPT, USOC, EPAB, DWPI	ADJ	YES		06-29-2009
(transcription\$ amplification) near RNA	PGPB, USPT, USOC, EPAB, DWPI	ADJ	YES		06-29-2009
(transcription\$ amplification near RNA) same promoter	PGPB, USPT, USOC, EPAB, DWPI	ADJ	YES		06-29-2009
(transcription\$ amplification near RNA same promoter) and random	PGPB, USPT, USOC, EPAB, DWPI	ADJ	YES		06-29-2009
transcription\$near amplification	PGPB, USPT, USOC, EPAB, DWPI	ADJ	YES		06-29-2009
transcription\$ near amplification	PGPB, USPT, USOC, EPAB, DWPI	ADJ	YES		06-29-2009
(transcription\$ near amplification) same promoter	PGPB, USPT, USOC, EPAB,	ADJ	YES		06-29-2009

	DWPI				
(transcription\$ near amplification same promoter) same random	PGPB, USPT, USOC, EPAB, DWPI	ADJ	YES		06-29-2009
promoter near primer	PGPB, USPT, USOC, EPAB, DWPI	ADJ	YES		06-29-2009
(promoter near primer) same random	PGPB, USPT, USOC, EPAB, DWPI	ADJ	YES		06-29-2009
6794138.pn. or 6558906.pn.	PGPB, USPT, USOC, EPAB, DWPI	ADJ	YES		06-29-2009
6582938.pn.	PGPB, USPT, USOC, EPAB, DWPI	ADJ	YES		06-29-2009
6558906.pn.	PGPB, USPT, USOC, EPAB, DWPI	ADJ	YES		06-29-2009
random-prim\$	PGPB, USPT, USOC, EPAB, DWPI	ADJ	YES		06-29-2009
(random-prim\$) same promoter	PGPB, USPT, USOC, EPAB, DWPI	ADJ	YES		06-29-2009
(random-prim\$ same promoter)	PGPB, USPT, USOC,	ADJ	YES		06-29-2009

	EPAB, DWPI				
20030087239.pn.	PGPB, USPT, USOC, EPAB, DWPI	ADJ	YES		06-29-2009
random T-poly dN primer	PGPB, USPT, USOC, EPAB, DWPI	ADJ	YES		06-29-2009
random T7-poly dN primer	PGPB, USPT, USOC, EPAB, DWPI	ADJ	YES		06-29-2009
10/153219	PGPB, USPT, USOC, EPAB, DWPI	ADJ	YES		07-02-2009
synthes\$ near (double\$ strand\$ cDNA)	PGPB, USPT, USOC, EPAB, DWPI	ADJ	YES		07-02-2009
(synthes\$ near (double\$ strand\$ cDNA)) and (target near RNA)	PGPB, USPT, USOC, EPAB, JPAB, TDBD	ADJ	YES		07-02-2009
(synthes\$ near (double\$ strand\$ cDNA) and (target near RNA)) and RNA/cDNA hybrid	PGPB, USPT, USOC, EPAB, JPAB, TDBD	ADJ	YES		07-02-2009
(synthes\$ near (double\$ strand\$ cDNA) and (target near RNA)) and hybrid	PGPB, USPT, USOC, EPAB, JPAB, TDBD	ADJ	YES		07-02-2009

(synthes\$ near (double\$ strand\$ cDNA) and (target near RNA) and hybrid) and promoter	PGPB, USPT, USOC, EPAB, JPAB, TDBD	ADJ	YES		07-02-2009
(synthes\$ near (double\$ strand\$ cDNA) and (target near RNA) and hybrid and promoter) and anchor	PGPB, USPT, USOC, EPAB, JPAB, TDBD	ADJ	YES		07-02-2009
(synthes\$ near (double\$ strand\$ cDNA) and (target near RNA) and hybrid and promoter and anchor) and enhancer	PGPB, USPT, USOC, EPAB, JPAB, TDBD	ADJ	YES		07-02-2009
(synthes\$ near (double\$ strand\$ cDNA) and (target near RNA) and hybrid and promoter and anchor and enhancer) and DNA-dependentRNA polymerase	PGPB, USPT, USOC, EPAB, JPAB, TDBD	ADJ	YES		07-02-2009
(synthes\$ near (double\$ strand\$ cDNA) and (target near RNA) and hybrid and promoter and anchor and enhancer) and DNA-dependent RNA polymerase	PGPB, USPT, USOC, EPAB, JPAB, TDBD	ADJ	YES		07-02-2009
(synthes\$ near (double\$ strand\$ cDNA) and (target near RNA) and hybrid and promoter and anchor and enhancer) and (DNA-dependent RNA polymerase)	PGPB, USPT, USOC, EPAB, JPAB, TDBD	ADJ	YES		07-02-2009
(synthes\$ near (double\$ strand\$ cDNA) and (target near RNA) and hybrid and promoter and anchor and enhancer and (DNA-dependent RNA polymerase)) and RNA transcript\$	PGPB, USPT, USOC, EPAB, JPAB, TDBD	ADJ	YES		07-02-2009
(synthes\$ near (double\$ strand\$ cDNA) and (target near RNA) and hybrid and promoter and anchor and enhancer and (DNA-dependent RNA polymerase)) and RNA transcript\$	PGPB, USPT, USOC, EPAB,	ADJ	YES		07-02-2009

	JPAB, TDBD				
(synthes\$ near (double\$ strand\$ cDNA) and (target near RNA) and hybrid and promoter and anchor and enhancer and (DNA-dependent RNA polymerase) and RNA transcript\$) and PNA	PGPB, USPT, USOC, EPAB, JPAB, TDBD	ADJ	YES		07-02-2009
(synthes\$ near (double\$ strand\$ cDNA) and (target near RNA) and hybrid and promoter and anchor and enhancer and (DNA-dependent RNA polymerase) and RNA transcript\$ and PNA) and (protein or polyC or polyA or restriction enzyme or antibody)	PGPB, USPT, USOC, EPAB, JPAB, TDBD	ADJ	YES		07-02-2009
(synthes\$ near (double\$ strand\$ cDNA) and (target near RNA) and hybrid and promoter and anchor and enhancer and (DNA-dependent RNA polymerase) and RNA transcript\$ and PNA and (protein or polyC or polyA or restriction enzyme or antibody)) and sequence specific probes	PGPB, USPT, USOC, EPAB, JPAB, TDBD	ADJ	YES		07-02-2009